CROP*REVENUE* COVERAGE
PREMIUM CALCULATION WORKSHEET - RICE

Unit: _____ Date: _____ State: _____	**Unit:** _____ Date: _____ State: _____
County: _____ Crop: _____	County: _____ Crop: _____
TWP: _____ RGE: _____ Section: _____	TWP: _____ RGE: _____ Section: _____
Type: _____ Practice: _____ R-span: _____	Type: _____ Practice: _____ R-span: _____

A)   Approved Yield: _____

B)   Coverage Level: _____

C)   MPCI Base Premium Rate: _____

D)   Base Price: _____

E)   CRC Rate Factor: _____

F)   Low Price Factor: _____

G)   High Price Factor: _____

H)   Estimated Acres: _____

I)   Share: _____

J)   High Risk Map Area Adjustment Factor: _____

K)   Rate Class Option Factor: _____

L)   CRC Option Factor: _____

M)   MPCI Market Price Election _____

N)   Producer Subsidy Percentage: _____
     85%=0.155   65%=0.423
     80%=0.207   60%=0.376
     75%=0.275   55%=0.458
     70%=0.343   50%=0.550

O)   Yield Adjustment Surcharge: _____

P)   CRC Enterprise Option Factor: _____
     *The Option Factor "L") must always
     contain a form of the Basic Unit Discount (BUD)
     when selecting the enterprise unit option.*

PART 1 - YIELD RISK
(A × B × C × D) _____
(Round A x B to one decimal and final product to two decimals)

PART 2 - REVENUE RISK
(A × B × E × F) _____
(Round A x B to one decimal and final product to two decimals)

PART 3 - PRICE RISK
(A × B × C × G) _____
 (Round A x B to one decimal and final product to two decimals)

PART 4 - SUBTOTAL
(PART 1 + PART 2 + PART 3) _____
 (Rounding: Two decimals)

PART 5 - RISK PREMIUM
(PART 4 × H × I × J × K × L × O × P) _____
(Rounding: Zero decimals*)

PART 6 - SUBSIDY
(A×B×C×M×H×I×J×K×L×N×O×P) _____
(Round A x B to one decimal and final product to zero decimals*)

PART 7 - **PRODUCER PAID PREMIUM**
(PART 5 - PART 6) _____
(Rounding: Zero decimals*)

* NOTE: *Round to two decimals for one acre quotes*

(Second column — duplicate of the first)

THIS WORKSHEET IS INTENDED TO ASSIST IN ESTIMATING PRODUCER PREMIUM ONLY.

CRC - PCR2000 (Ed. 11-02-99)